

Message Text

UNCLASSIFIED

PAGE 01 TOKYO 15850 050844Z

12

ACTION OES-05

INFO OCT-01 ISO-00 NSF-02 /008 W
----- 087600

R 050830Z DEC 74
FM AMEMBASSY TOKYO
TO SECSTATE WASHDC 6506

UNCLAS TOKYO 15850

DEPT PASS TO NSF/OIP FOR J.E. O'CONNELL FROM CZIESLA, NSF/TOKYO.

E.O. 11652: /A

TAGS: TPHY, OSCI, JA

SUBJECT: US-JAPAN COOPERATIVE RESEARCH PROJECT

RE 6014R ELECTROCHEMISTRY OF MOLTEN SALTS BY LAITINEN AND
TAKAHASHI. PER YOUR OCTOBER 21 LTR WITH TCA. JAPANESE
PRINCIPAL INVESTIGATOR RECENTLY RECEIVED LTR FROM LAITINEN
INDICATING THAT DUE TO INDEFINITE FREEZE OF SUPPORT FROM
ARO LAITINEN CAN NOT RPT NOT START PROJECT IN JANUARY. IS
YOUR TCA FOR JANUARY START FOR TWO YEARS STILL VALID?
PLEASE CLARIFY. JSPS REVIEWS STILL UNDERWAY WITH PRELIMINARY
RESULTS FAVORABLE. PLEASE NOTE THAT JAPANESE PROPOSAL CALLS
FOR ONLY ONE YEAR EXTENSION. CABLE REPLY.
HODGSON

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Message Attributes

Automatic Decaptioning: X
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Current Classification: UNCLASSIFIED
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Draft Date: 05 DEC 1974
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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TAGS: TPHY, OSCI, JA, US
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